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GOVERNMENT STATISTICIAN, BRISBANE.

PERSONS RECEIVING UNFALLLOYARINE BENEFIE, MAY, 1947.

This bulletin has been prepared from detailed tabulations, made available by the Commonwealth Statistician, of unemployed persons in Queensland who were in receipt of Commonwealth unemployment benefit at the end of May, 1947. The tabulations show districts of residence, together with causes of unemployment and industries within each district. The information which follows covers only those persons actually in receipt of unemployment benefit, no account being taken of those whose applications for benefit are awaiting consideration or those who do not apply for benefit. The figures given, therefore, are only a part of total unemployment, although the proportions due to the various causes and in the various industries are broadly applicable to the total. Persons receiving sickness or special benefits are also excluded.

Comparison with Previous Months.

The May figures of persons in receipt of unemployment benefit were 3,935 males and 151 females, the total of 4,086 being 3,506 less than the peak figure of 7,592 for February, but 1,186 over October, 1946.

4-	0					
	End of Mor	ith.		Males.	Females.	Total,
1946 -	October	O A	e ¢	2,814	86	2,900
	November	0 6	00	3,570	94	3,664
	December	00	9.5	5,971	168	6,139
1947 -	January	0 0	0 9	7,262	228	7,490
	February		0 4	7,394	198	7,592
	March	€ 0	0 0	6,505	184	6,689
	April	0 0	0 0	4,698	149	4,847
	May	00		3,935	151	4,086
		-		,		

Figures earlier than October do not give a normal comparison as they were inflated by strikes of earlier months; whilst the figures for the early months of 1947 were considerably affected by seasonal unemployment. February recorded the highest number on unemployment benefit for this season; and, as seasonal industries continued re-employing displaced workers during May, the number at the end of that month on benefit had decreased considerably.

The number of females receiving benefit at the end of May was 151, compared with 149 for April. The Brisbane District figure, 45, was the highest figure recorded for any one district for the month. Rockhampton District had 21 females drawing unemployment benefit at the end of May, Mackay 18, Bundaberg 15, and the balance of 52 was distributed throughout the rest of the State.

Causes of unemployment are given below for the months of October, February (the peak month), April, and May, together with the increase or decrease during May for each cause.

Cause of Unemployment.	October, 9	February,	April 9	May 194		Decre May.	ase (www)
Medical unfitness for type	109	100	95	74	sceni	21	
of work, work too heavy Inefficiency, incompetence	112	144	109	96	4.0	13	
Establishment closed,	المسته ميليد محاسد						
reduction of staff	491	854	741	583	promo	158	
Replaced by re-instated							
servicemen	116	131	99	76	940	23	
Shortage of materials	130	252	187	189	+	2	
Seasonal work and weather	\$17 N			74			
conditions	276	3,327	1,489	1,181	part	308	
Casual work	495	958	796	650	to-4	146	B
Discharged or laid off for other reasons	438	514	296	278	-	18	
Quitted because work too							
heavy, medically unfit, etc.	231	440	379	373	_	6	
Quitted for other reasons	179	324	263	242	terms	21	
Not previously employed	323	548	393	34.4	gand more restant in New York	49	E.O)-Idilateron
1100 57347000-0	2,900	7,592	4,847	4,086	-	761	₹
	Crown 10-2 Million con sessionities (Stunder - Suprangues Stunder	gyg yddionwygralaniddisgraeps, lad glysnastafisglydd ynw ydbyda. Yberhelaeg y si'r rae	Chechtschooleg Schalopen (1903) (den) (12 sallelli: C. Yan, d. Tale	No bear and service and deposits to the latter of the latter of	tar Brown (membry , front tropping)	MARKET AT REVOLUTION PROMINED	tonop.;;sep#

The number of persons drawing unemployment benefit in April due to the seasonal nature of their work decreased in May by 308, with smaller decreases for other causes, with the exception of "Shortage of Materials", for which a small increase (2) was recorded. The peak of seasonal unemployment for the State was passed in February, although it was March before the northern sugar districts recorded their highest figures; and the decreases in these districts during May, combined with the decrease in meatworks unemployment in the Townsville district, accounted for most of the 308 decrease in seasonal unemployment. The movements are illustrated in the following statement which shows the number of persons drawing benefit in each district in October, 1946, the number in the month up to May 1947 which showed the highest level of unemployment, and the number in May 1947, together with the increase from October 1946 to the seasonal peak, and the subsequent decrease. It will be seen that southern districts (except Bundaberg, where the number of unemployed increased by 62 in May) had generally reabsorbed seasonally displaced labour before May, but that some of the northern districts (particularly Mackay, Innisfail, and Cairns) still had a substantial pool of labour waiting for reabsorption at that date.

7.1			Peak	patroner rised since y reprisely right	Object of Charles, precipital by		Increase	Decrease
District.		October,	Unempl	NUMBER OF STREET, SAME STREET, MAN	THE TOTAL STREET	May,	October	Peak to
		1946.	Ma	V. 194	170	1947	to Peak.	May.
Brisbane	9 0	1,401	2,065	(Feb.	1947)	1,441	664	624
Ipswich	9 7	154	190	,	1946)	57	36	133
Gympie	6 0	21	30	(Feb.	1947)	27	9	3
Maryborough	0 0	127	221	(Jan.	1947)	69	94	152
Bundaberg	0 0	101	596	(Jan.	1947)	450	495	146
Toowoomba	0 0	94	177	(Feb.	1947)	118	83	59
Warwick	0 0	23	42	(Dec.	1.946)	20	19	22
Roma	0 0	10	24	(Dec.	1946)	6	14	18
Charleville	0 0	44	75	(Dec.	1946)	16	31	59
Rockhampton	0 0	345	1,462	(Jan.	1947)	351	1,117	1,111
Emerald	0 0	1	10	(Jan.	1947)	5	9	5
Longreach	0 0	12	117	(Dec.	1946)	22	105	95
Mackay	00	229	861	(Mar.	1947)	648	632	213
Ayr	00	10	233	(Feb.	1947)	44	223	189
Townsville	0 0	127	616	(Mar.	1947)	120	489	496
Ingham	0.0	7	440	(Mar.	1947)	23	433	417
Innisfail	0 .	15	368	1	1947)	256	353	112
Cairns	0 0	. 77	599	(Mar.	1947)	259	522	340
Charters Tow	ers	69	1.82	(Feb.	1947)	118	113	64
Atherton	6 0	30	78	(Mar.	1947)	27	48	51
Hughenden	0 0	3	52	(Feb.	1947)	9	49	43
Total	State	2,900	7,592	(Feb.	1947)	4,086	4,692	3,506

Causes by Districts.

The attached table (No. 1) shows the main causes of unemployment in each district. Although the Moreton Division numbers are the highest, they represent a smaller proportion of the district population than is the case for any other Division, except the Downs and South West. Comparison of the rates per 10,000 population shows the highest figures for the north coast sugar areas from Mackay to Cairns, although the rate for these areas was much lower than for March when seasonal unemployment was at its height there. The improvement in May in these districts was, however, not so much in the sugar districts as in Townsville, through the decline in the numbers unemployed from meatworks.

Industries by Districts.

Table No. 11 shows the industries in which those drawing benefit are hormally engaged. Agricultural, pastoral, and dairying industries have the highest total (22 per cent. of the total drawing unemployment benefit), and the bulk of this is in sugar farming areas. This is followed by food and drink factories (largely meatworks and sugar mills), and building and construction.

During May, in the north coast sugar areas, there was a decrease of 165 from farms, 220 from food factories (mainly from Townsville meatworks), and 78 from building and construction. In Rockhampton, unemployment from food factories (largely meatworks and butter factories) decreased by 23. In the south coast sugar areas, field labour unemployment increased by 60, and food and drink factory unemployment by 33. The numbers were widely distributed through the other industry groups in Brisbane, Toowoomba, Rockhampton, and Townsville districts.

S, E. SOLOMON.

Acting Government Statistician.

GOVERNMENT STATISTICIAN'S OFFICE,

BRISBANE.

28th August, 1947.

TABLE I. PERSONS RECEIVING UNEMPLOYMENT BENEFIT, QUEENSLAND, MAY, 1947.

DISTRICTS AND CAUSES OF UNIMPLOYMENT.

DISTRICTS AND CAUSES OF UNDIVIDENTAL AND														
	Discharged or Laid Off									ed.	-	Total.		
DISTRICT,	Medical unfitness for particular type of work, work too heavy, etc.	Inefficiency, incompetence.	Establishment closed, reduction of staff, permanent retrenchment.	Replaced by re-instated servicement relisving worker only.	Shortage of materials.	Seasonal work and weather conditions.	Casual work.	Discharged or laid off for other reasons.	Medical unfitness, work too heavy, medical advice.	Quitted for other reasons.	Not previously employed.	Number.	Per 10,000 population,	
risbane	30 2	66 2	322 7	40	80 3	79 6	188 12	166 7	194	99	177	1,441 57		
Moreton	32	68	329	40	83	85	200	173	199	103		1,498	28	
ympie aryborough undaberg	2	1 3	3 8 22	2 1 3	16 1 19	2 15 337	18 97	7 3	1 5 26	1 5 19	2 6 21	27 69 450		
S.E.Coastal	2	4	33	6	36	254	115	10	32	25	29	546	49	
arwick	2 1	5 1	19 6	5	10	6 3	25 1	10	16 2	9 3	11	118 20		
narleville	•	9	9	0		10	1 4	3	6	1	1	6 16		
Downs and S.W.	3	6	25	5	11	2 <u>1</u>	31	14	18	13	13	160	11	
ockhampton	8	4	- 41	9	33	102	54	22	24	24	30	351		
nerald	0	0	9	1	1	11	o 3	1 1	1 3	2 1	0	5 22		
Central	8	5	41	10	34	114	57	24	28	27	30	378	37	
rckay	7 5	1 7	19 10 26	5	11	564 18 14	120 5 12	32 1 13	27 5 12	22 2 13	37 2 13			
ngham	• 4 8	3	22	2	4 2	11 157 120	9 37 27	2 5	3 13	11 11	4	23 256		
N. Coastal	24	12	135	11	21	684	210	53	11 71	59	70	And a second or select the con-	E-A16SHINGSPRIZET	
narters Towers therton tghenden	4 • 1	1	15 4 1	<u>/</u>].	3 1	21 1 1	20 14 3	3 1	21 2 2	13 2	13	118 27		
North West	5	1	20	4	4	25	37	J.	25	15	16	154	32	
OTAL STATE	74	96	583	76	189	1,181	650	278	373	242	344	4,086	38	

TABLE II. PERSONS RECEIVING UNEMPLOYMENT BENEFIT, QUEENSLAND, MAY, 1947.

DISTRICTS AND INDUSTRIES.

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		ANY THROUGH BY SHEETING DESCRIPT	Ind	ustry	in Wh	nich	Last	Eng	aged	La			Antipolis de Printedente, arrivant		
DISTRICT.	Agricultural, Pastoral, and Dairying,	Other Primary (including Mining).	Engineering.	Food and Drink,	Other Factories.	Building and Construction.	Shipping and Wherf Work,	Transport.	Wholesale,	Retail.	Previously Employed by Australian or Allied Services.	Personal and Domestic Service.	Discharged Servicemen.	Other Industries.	ro Total.
risbane	57 13	27	126	115	121 5	127	60	90	106	96	187	96	110	123	1,441
oreton	70	30	1.29	116	126	136	60	93	107	100	187	98	114	132	1,498
mpie ryborough ndaberg	1 24 185	6	1 3 14	2 12 86	16 3	7	3	1 4 6	• 7	1 3 21	1 . 2	2 1 13	3	14	27 6 9 450
.E. Coastal	210	2.0	18	100	28	49	38	11	7	25	3	16	7	14	546
rwick	23 4 2	2	9 2	10 3	11 1	17 2 2	0	4	6	6 1	5	10 2 1	7	8 4 1	118 20 6
arleville	11		0	1	0	1	0	1	6	1	0	9	1		16
Downs & S.W.	40	2	11	14:	12	22	0	5	6	8	6	13	8	13	160
ekhampton	35 3 14	12	10 1	125	10	54	15	7	20	20	3	13 • 2	14	13 1 1	351 5 22
Jentral	52	12	11	125	12	56	15	7	21	20	3	15	14	15	378
msville on the sham and the sham	254 18 9 7 121	11 3 1 1	9 8 1 4	160 4 17 7 50	17 2 8 1	85 8 16 3	2 3 2 18	17 2 5	9 7	28n 1 10 •	10	21 2 11 1	15	15 4 11 ,	648 44 120 25 256
rns	79	15	4	59	10	38	10	10	3	6	3	8	5	9	259
. Coastal	488	41	26	297	4.9	170	35	59	20	52	18	50	25	40	1,350
rters Towers	22	8 4	4	18	5	23 9	0	5 5	2	8 2	3	4	4	12 2	118 27
henden	5	2	•	c	1	2	0	1		0	•	0	٥	•	0
orth West	30	12	4	19	6	34	0	11	3	10	3	4	4	14	154
AL STATE	890	117	199	671	233	467	148	166	164	215	220	196	172	228	4,086

S/T 1980